CONTENTS OF VOLUME 74

Whole No.

488 Anoxia, Behavioral Development, and Learning Ability: A Comparative-Experimental Approach. Gilbert W. Meier, Marion E. Bunch, Carson Y. Nolan, and Charles H. Scheidler.

489 Similarities in the Structure of Extreme Social Attitudes. Irving A. Taylor.

490 Perceptual Conditions of Association. Solomon E. Asch, John Ceraso, and Walter Heimer.

491 Meaning and Familiarity in Associative Learning. William Epstein, Irvin Rock, and Carl B. Zuckerman.

492 Relative Effectiveness of Psychotherapeutic Programs: A Multicriteria Comparison of Four Programs for Three Different Patient Groups. G. W. Fairweather, R. Simon, M. E. Gebhard, E. Weingarten, J. L. Holland, R. Sanders, G. B. Stone, and J. E. Reahl.

493 Experimental Studies in the Training of Originality. Irving Maltzman, Seymore Simon, David Raskin, and Leonard Licht.

494 Personality Functions of Symbolic Sexual Arousal to Music. Michael A. Wallach and Carol Greenberg.

495 Opposites Structures, Defenses, and Attitudes. Helen Peak, Barbara Muney, and Margaret Clay.

496 The Effects of Experimentally Controlled Experience upon Recognition Responses. Arnold Binder and Solomon E. Feldman.

497 Re-evaluation of the Meaningfulness of All Possible CVC Trigrams. E. James Archer.

498 The Information Available in Brief Visual Presentations. George Sperling.

499 The Use of Thematic Apperception to Assess Motivation in a Nationwide Interview Study. Joseph Veroff, John W. Atkinson, Sheila C. Feld, and Gerald Gurin.

500 Water Regulation in the Rat: III. The Artificial Control of Thirst with Stomach Loads of Water and Sodium Chloride. Lawrence I. O'Kelly and Robert C. Beck.

501 Evaluating the Educability of the Severely Mentally Retarded Child. Helen Schucman.

502 Sleep Deprivation: Changes in Performance and Physiological Indicants of Activation. Robert B. Malmo and Walter W. Surwillo.

503 Ability Factors and Component Performance Measures as Predictors of Complex Tracking Behavior. James F. Parker, Jr. and Edwin A. Fleishman.

504 Some Variables Affecting Pattern Conception. Eva I. Shipstone.